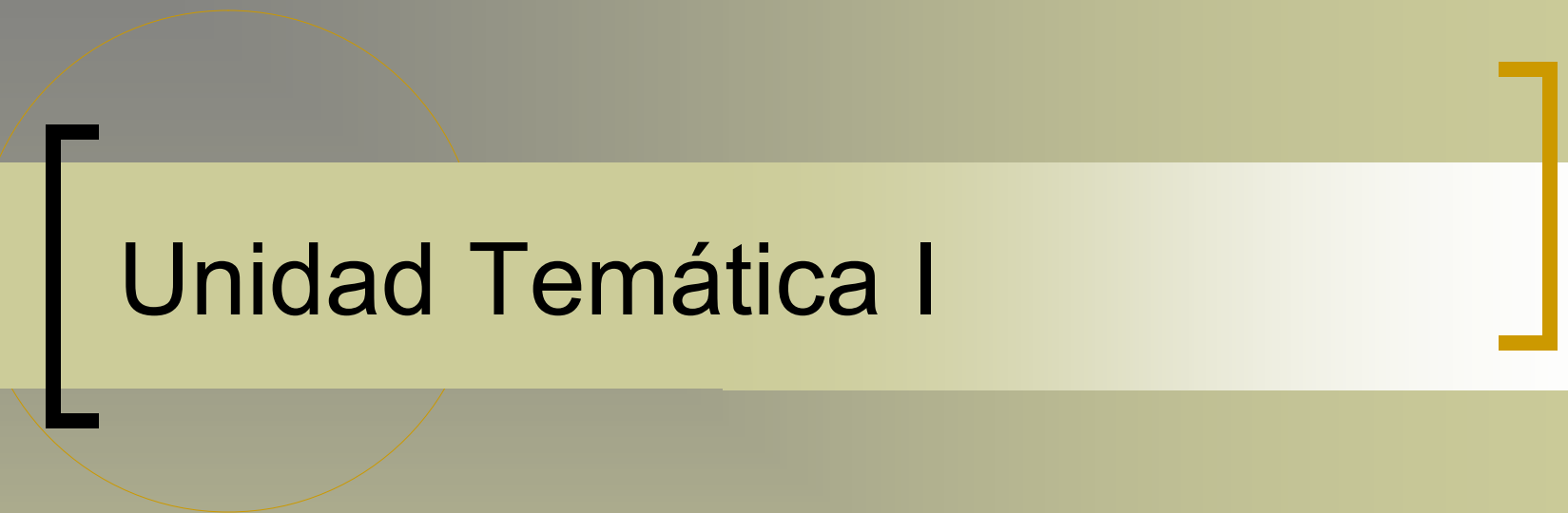


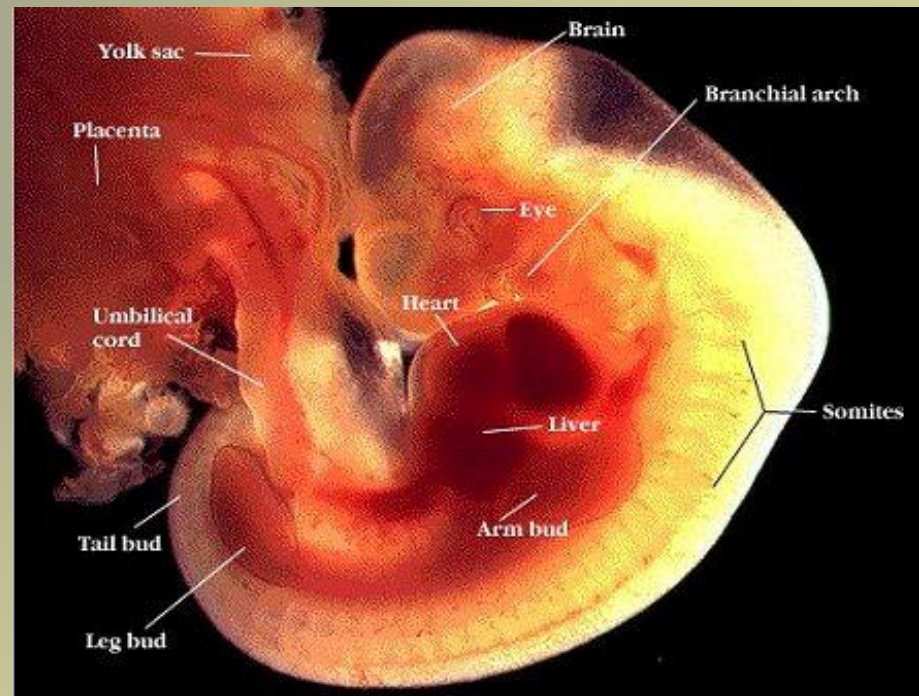
A decorative graphic consisting of a large black left square bracket and a thin yellow circle. The circle is positioned behind a horizontal white bar that contains the title text. A yellow right square bracket is also visible on the right side of the white bar.

Unidad Temática I

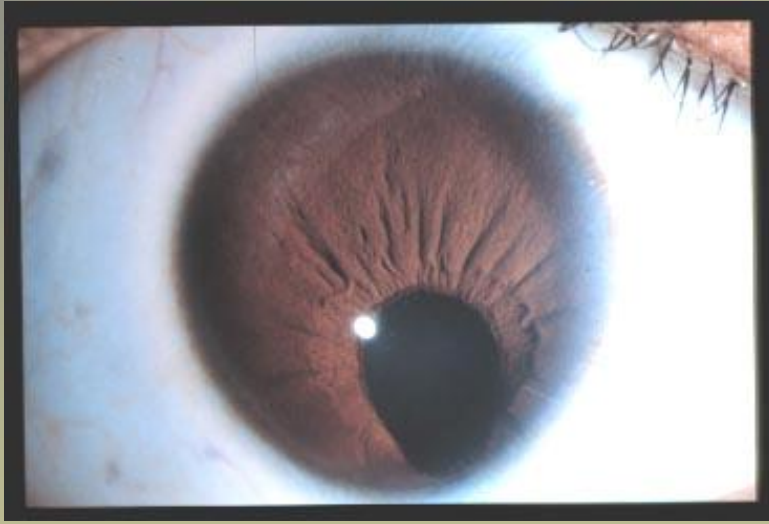
Anatomía y semiología del
aparato visual
Examen ocular y terapéutica

[Embriología]

- 4ta.semana del desarrollo embrionario.
- 5ta - 6ta semana.
- 8va semana.
- 12va. Semana.



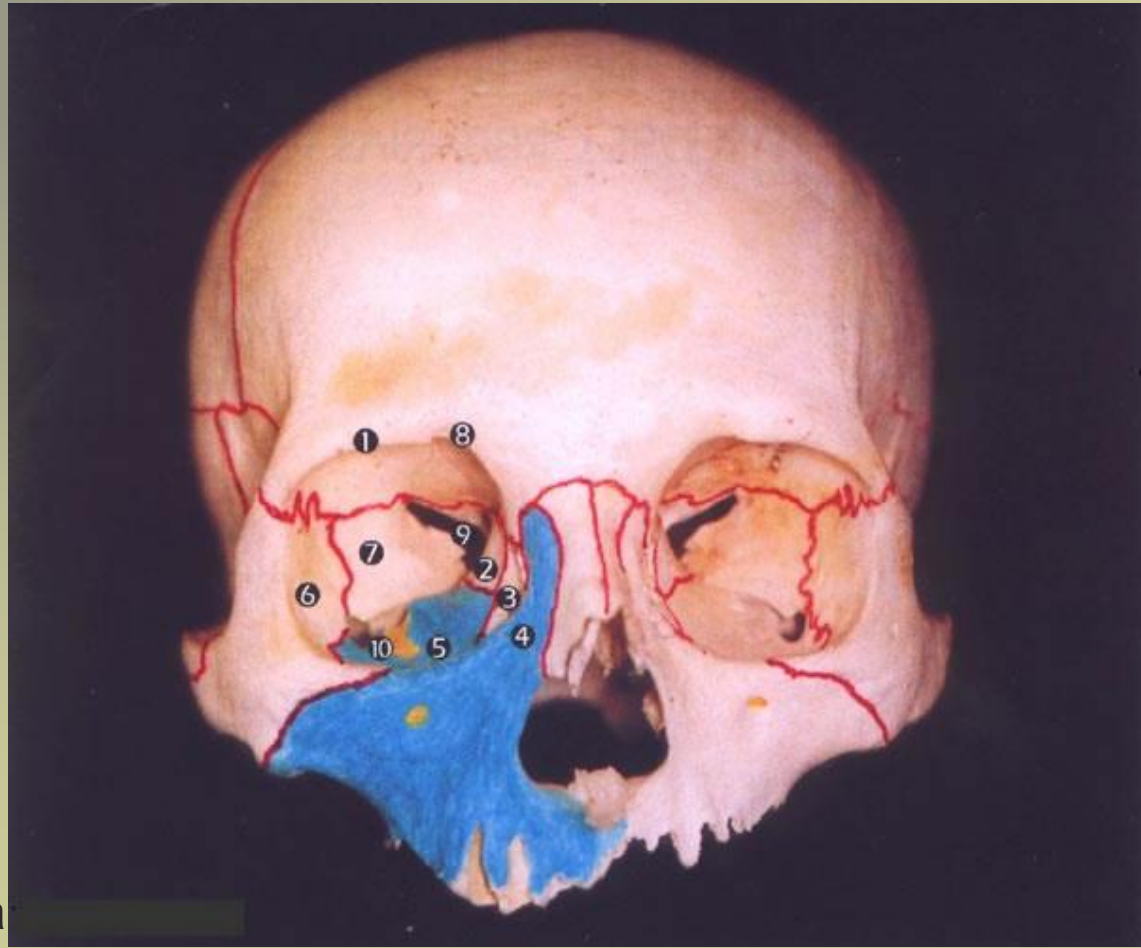
[Embriología]



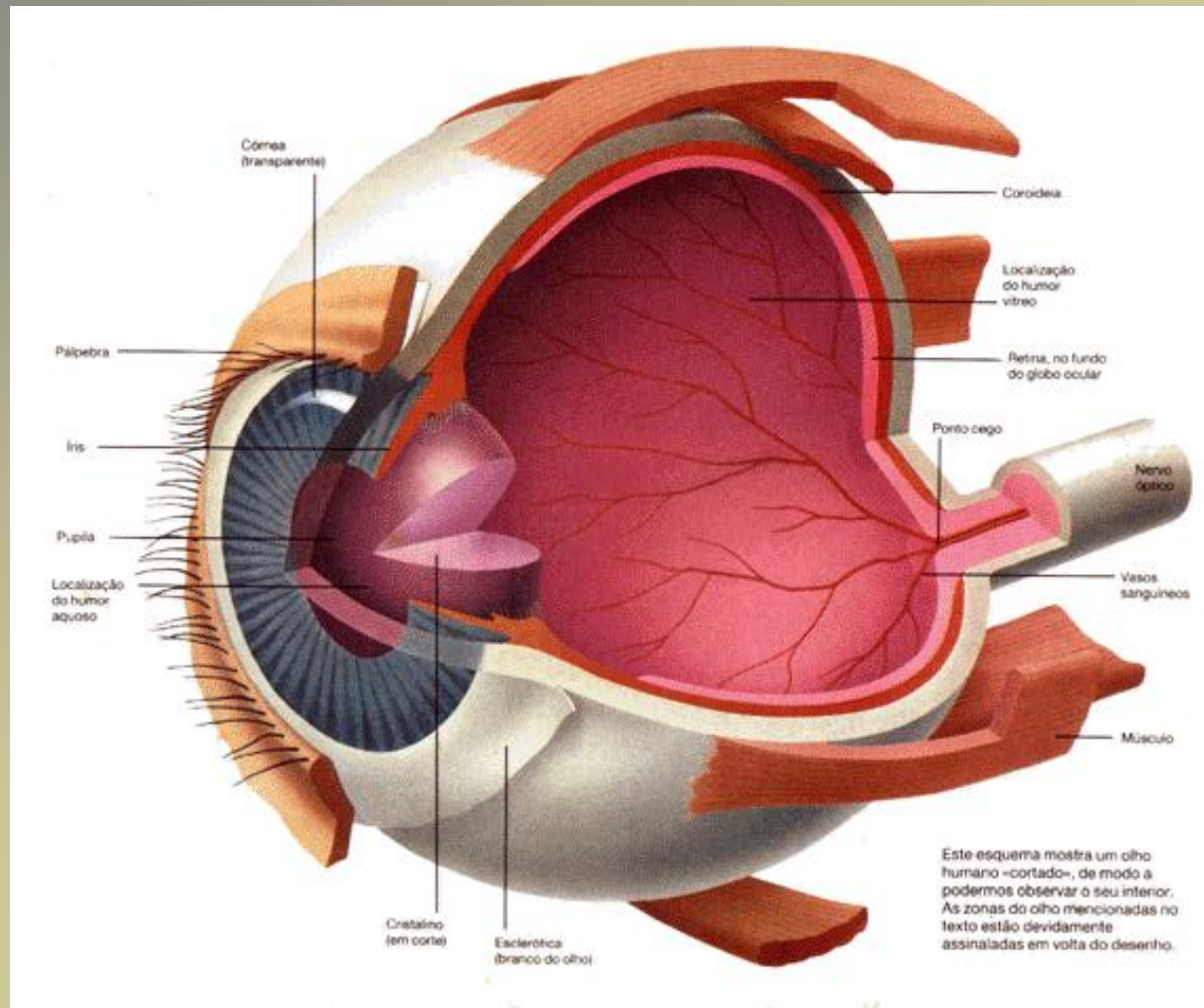
- Alteraciones Congénitas › Coloboma de iris.
- Virus rubeola/citomegalovirus › Catarata Congénita

[Anatomía del aparato de la visión]

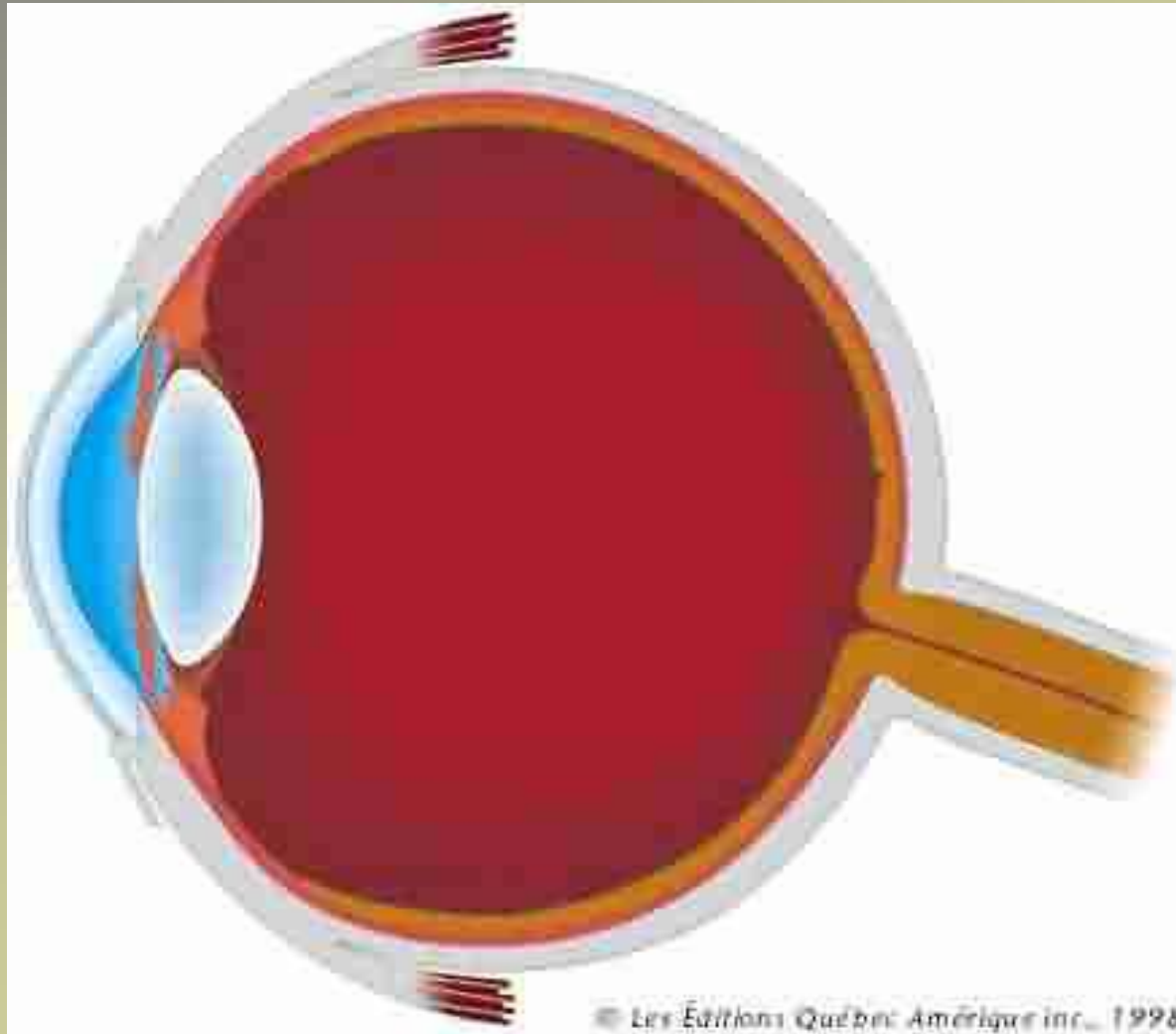
1. Lámina orbitaria del hueso frontal
2. Hueso etmoides
3. Hueso lacrimal o unguis
4. Apófisis del maxilar superior
5. Superficie orbitaria del maxilar superior
6. Superficie orbitaria del hueso cigomático
7. Ala mayor del esfenoides
8. Escotadura supra orbitaria
9. Hendidura orbitaria superior
10. Escotadura infraorbitaria



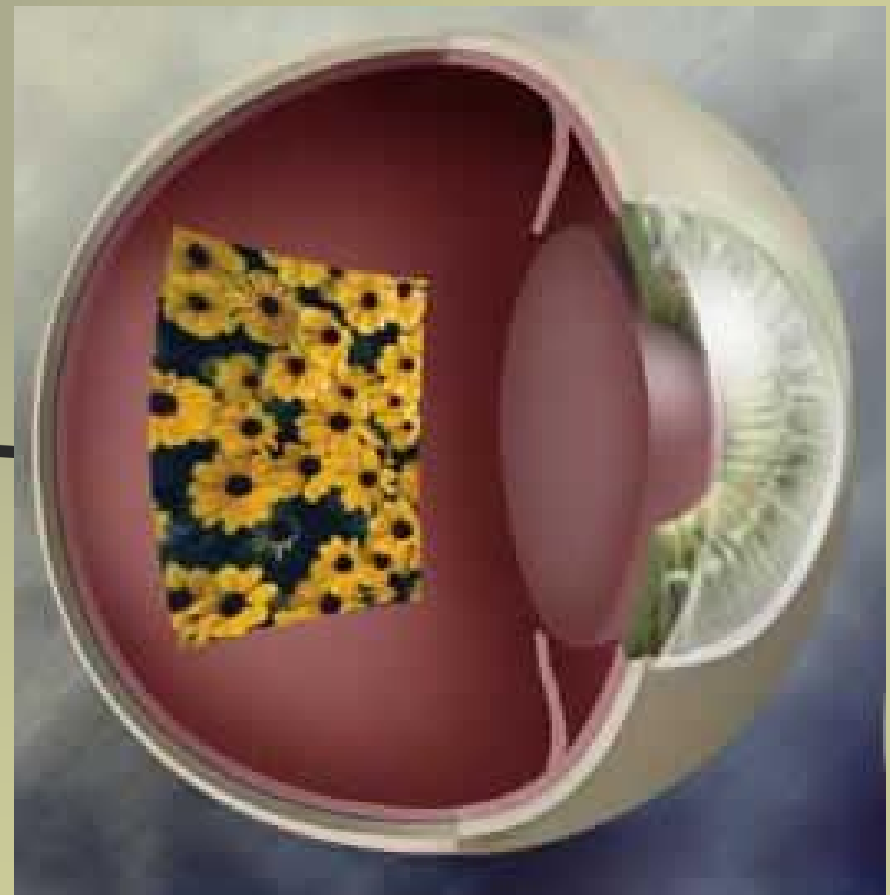
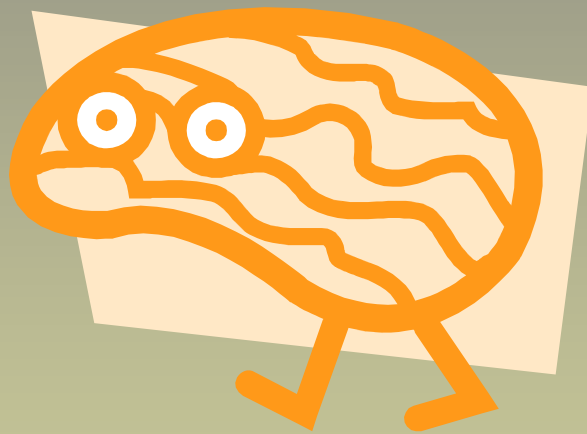
[Estrutura del globo ocular]



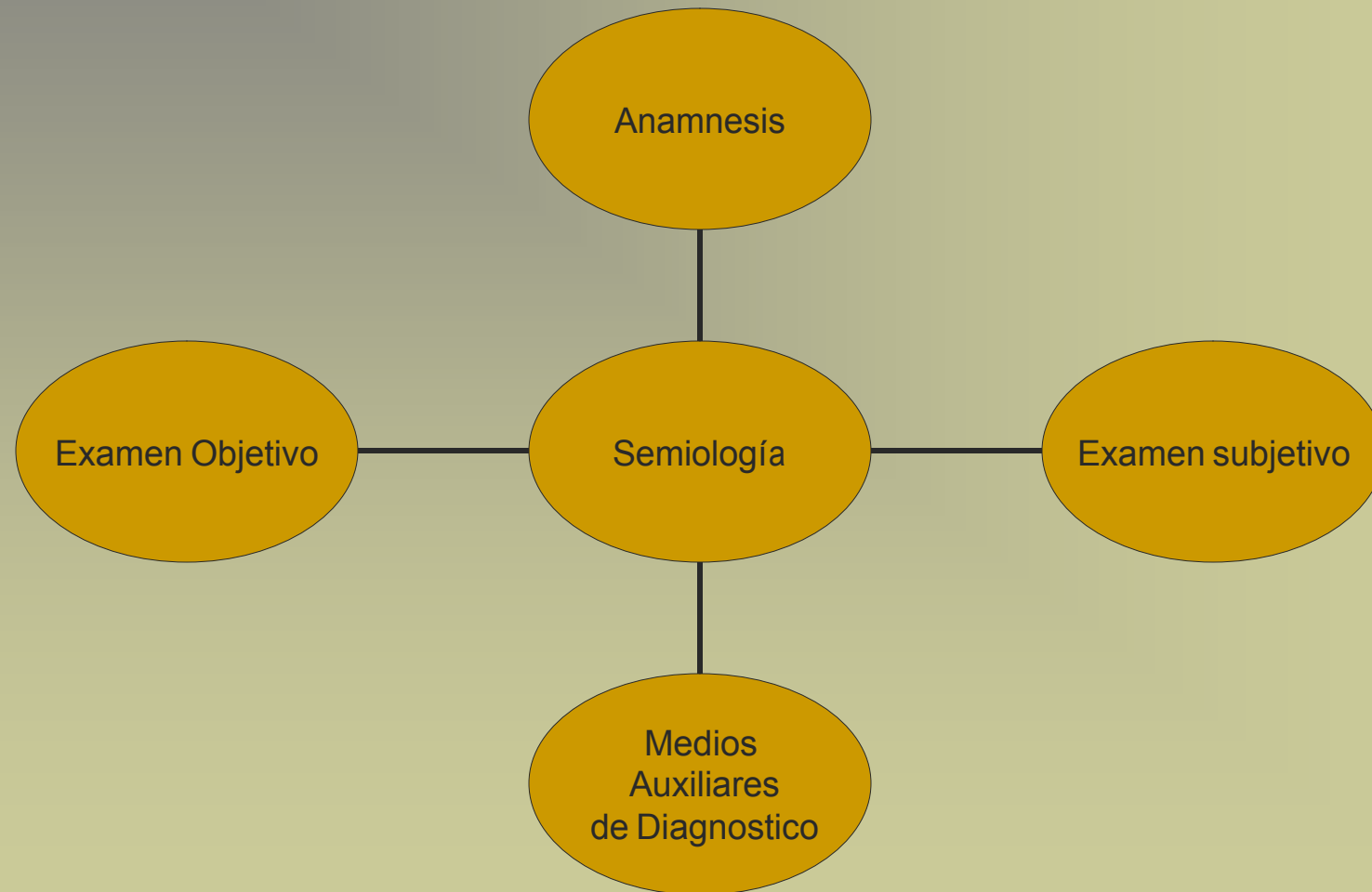
[Medios Transparentes del Ojo]



[Fisiología de la Visión]



[Semilogía Oftalmológica]



[Anamnesis]



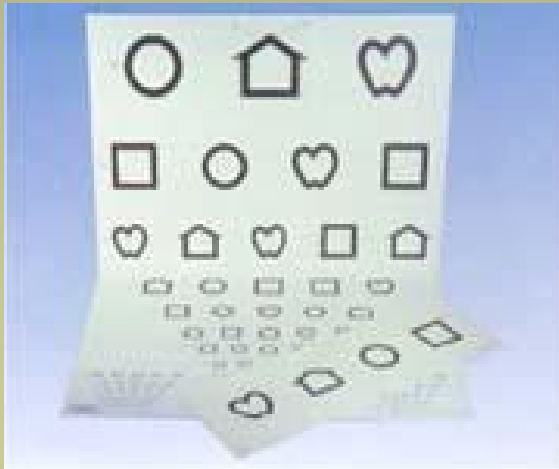
[Examen Subjetivo I]

- Agudeza Visual
- Campo Visual
- Visión de los Colores

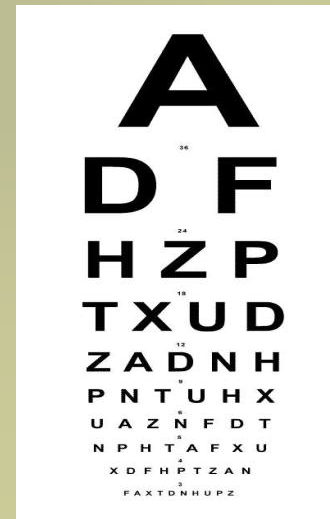
[Examen Subjetivo II]

Agudeza Visual

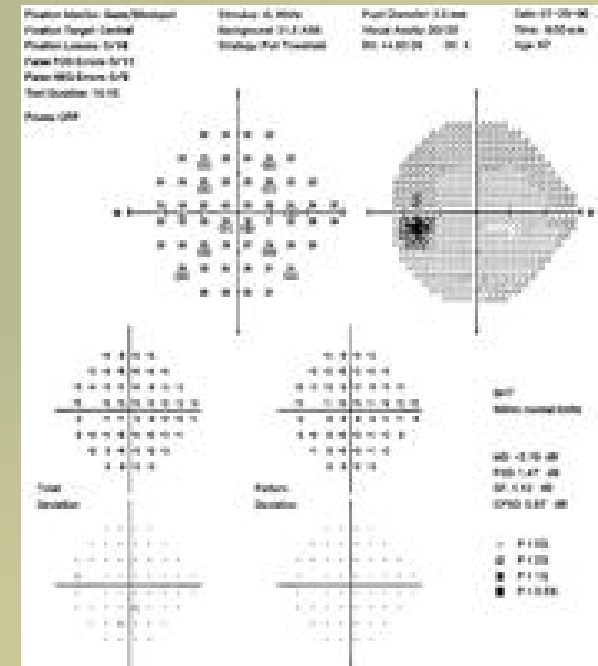
AV para niños



AV para adultos

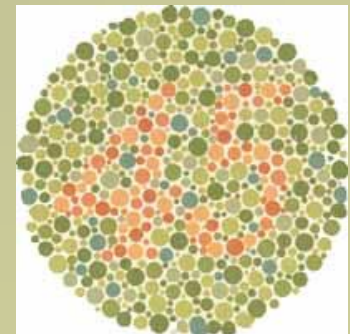
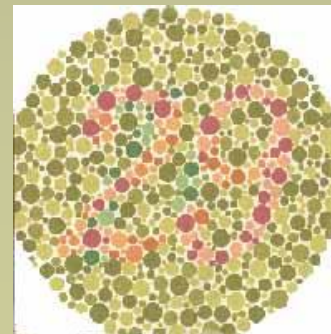
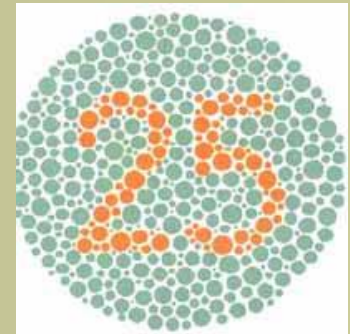
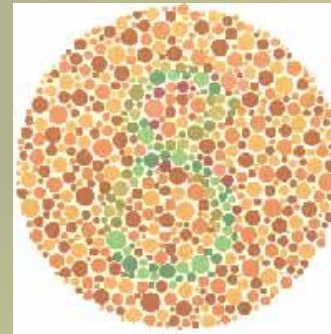
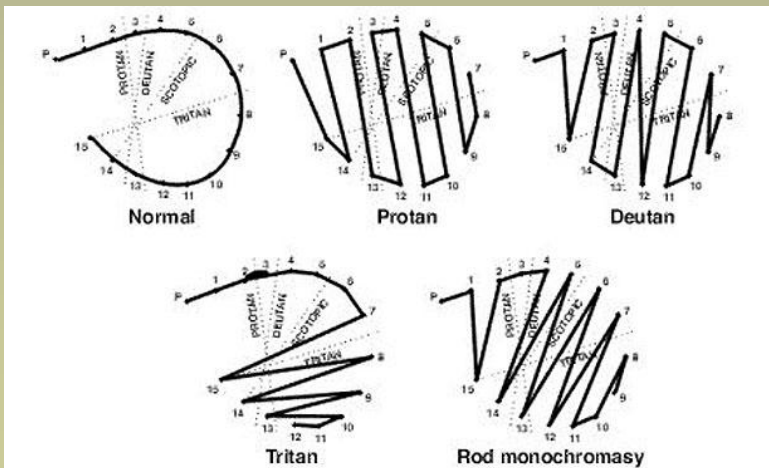


■ Campo Visual



[Examen Subjetivo IV]

■ Visión de los Colores



[Examen Objetivo]

- Examen directo difuso
- Examen con luz artificial
- Lámpara de Hendidura
- Oftalmoscopia
- Tonometría
- Esquiascopia - Autorefractometro

[Examen Objetivo I]

- Examen directo difuso
- Examen con luz artificial



[Examen Objetivo II]

- Lámpara de Hendidura



[Examen Objetivo III]

- Oftalmoscopía



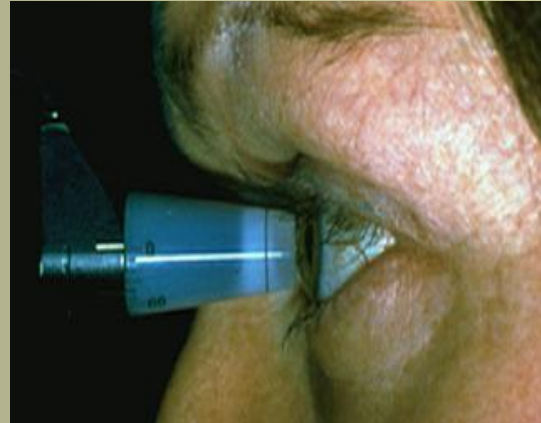
Indirecta



Directa

[Examen Objetivo IV]

- Tonometría

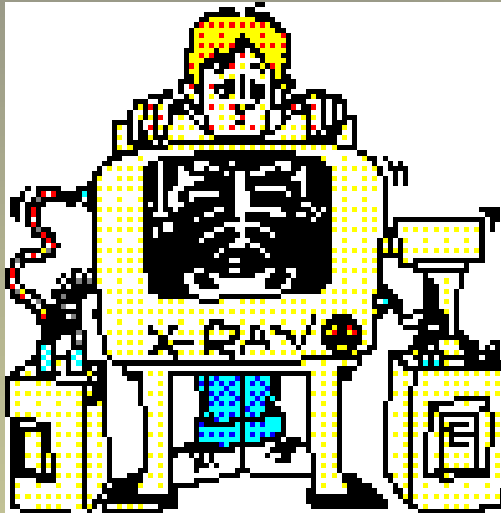


[Examen Objetivo V]

- Esquiascopia - Autorefractometro



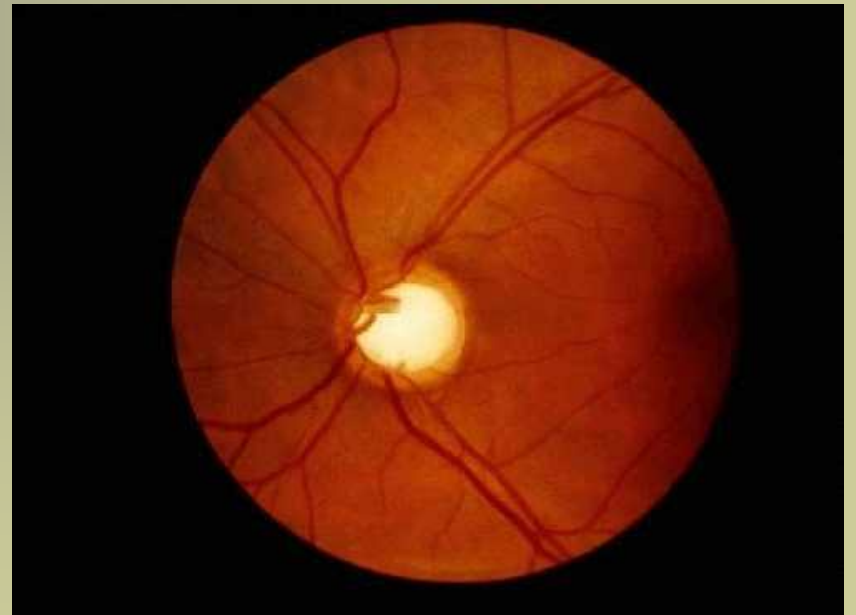
[Medios Auxiliares de Diagnóstico]



- RFG
- Ecografía
- Estudios bioeléctricos
- Tomografía computada
- RMN

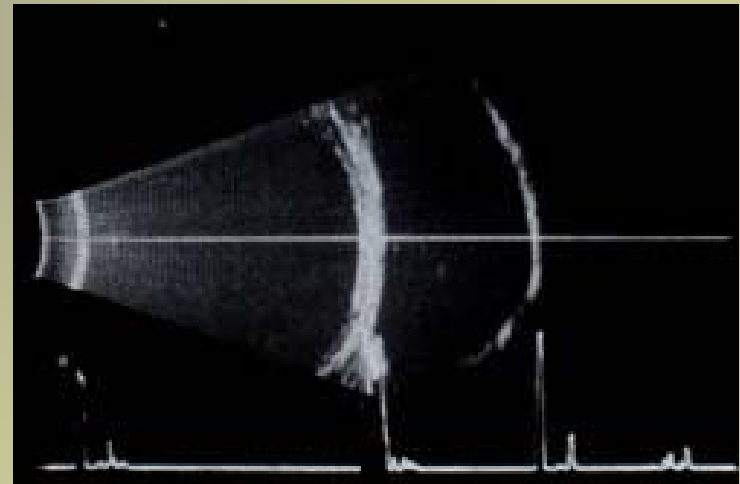
[Medios Auxiliares de Diagnóstico I]

■ RFG

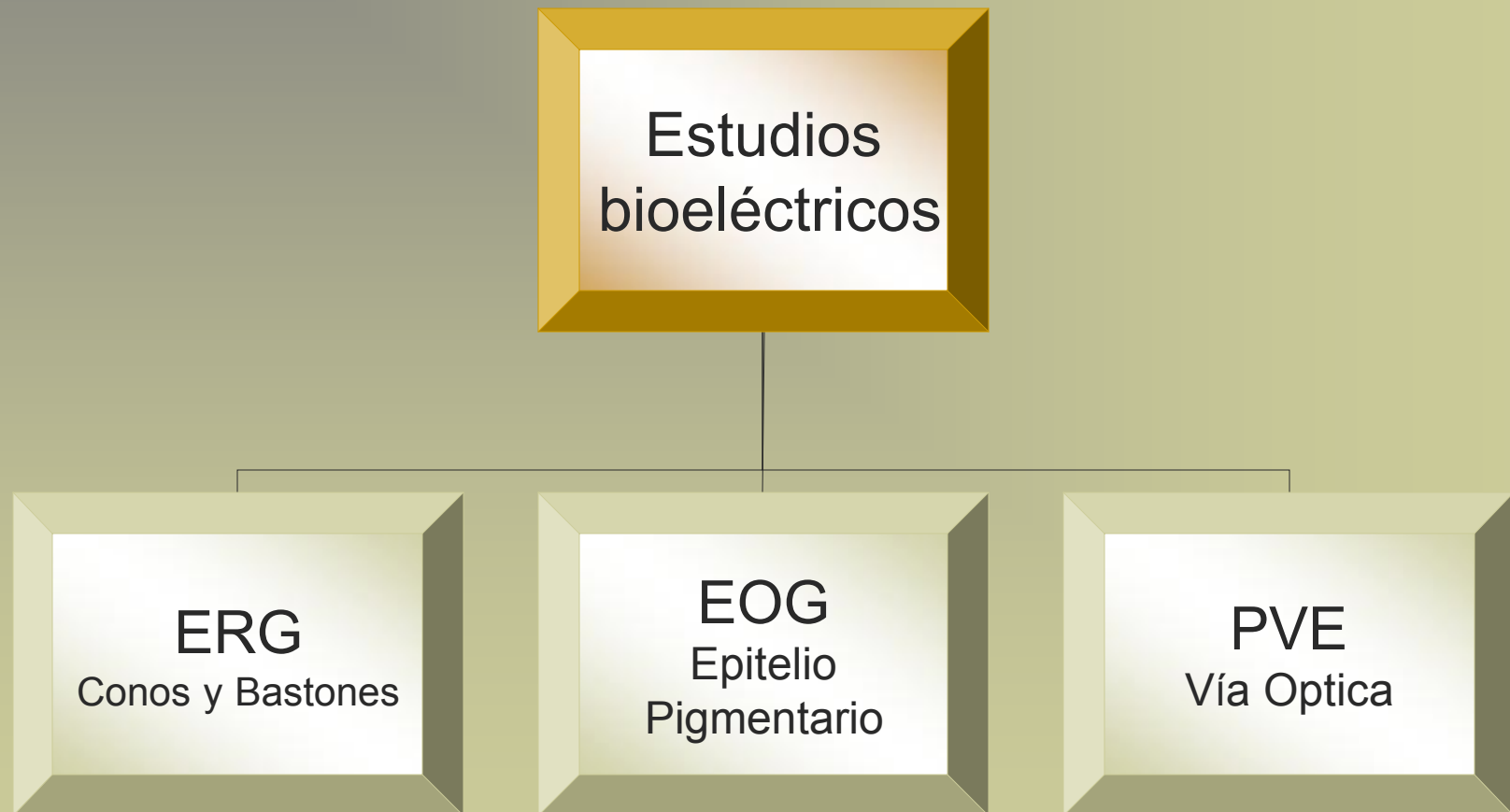


[Medios Auxiliares de Diagnóstico II]

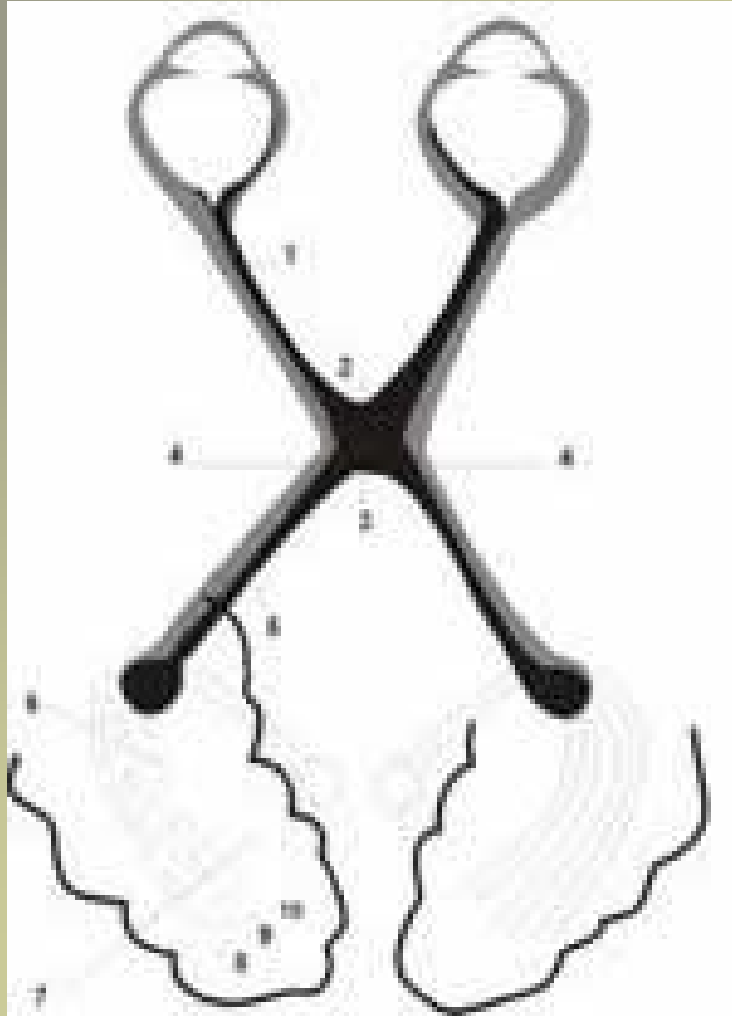
■ Ecografía



[Medios Auxiliares de Diagnóstico III]



[Via optica]



[Medios Auxiliares de Diagnóstico IV]



- Tomografía Computada
- RMN
- RX



Principios de Terapéutica Ocular

- Medicamentos Generales
- Medicamentos Locales
(Anestésicos, colorantes, midriaticos, mióticos, antibióticos, Betabloqueantes, AAA, Corticoides, vitaminas)



[Oftalmología y Medicina Interna]

- Sistema nervioso central
- Sistema cardiovascular
- Sistema endócrino
- Hemopatías
- Colagenopatías
- Infecciones
- Deficiencias vitamínicas

[Video]



[Fin

]